

SEP - 6 1996

A Summary of Safety and Effectiveness Information

Name of Device: Unitron Industries, ICON KR

Type of Device: Behind-the-ear hearing aid. Substantially equivalent to other behind-the-ear hearing aids

Intended Use: To amplify and transmit sound via air conduction to the ear.

Features: Three fitter controls - Low Cut Tone, High Cut Tone, Threshold Knee-point.

K-Amp circuit with Wide Dynamic Range compression.

Class D circuits for excellent battery life.

Telecoil with pre-amplifier.

Assembly: Assembled from standard components that are used by Unitron and other hearing aid manufacturers

Technical Characteristics: Technical specifications comply with ANSI Standard S 3.22-1987

Fit: Hearing aid adjustment dictates by individual audiogram

Controls: Volume control, similar to other devices. Switch for selecting microphone, telecoil and off.

Power: Standard hearing aid battery - size 13.

A user's guide and other information is supplied with each hearing aid.